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DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER DECEIVED DEC 27 1963

C. W. Rasmussen	of 502 7th Ave. S.W. Sidney, Montar
Name of Appropriator) (Address) (Town)
County of Richland have appropriated groundwater accord	State of Montana ling to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based
	n Stock watering
	3. Date or approximate date of earliest beneficial use; and how continu
	ous the use has been 1948 and use continuously
E	to 1963
	4. The amount of groundwater claimed (in miner's inches or gallon
	per minute) 30 gallons par minute
5	If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo
	Not used for the above
14 Sec 11 T 23 R 58	· · · · · · · · · · · · · · · · · · ·
licate point of appropriation I place of use, if possible. Each	
all square represents 10 acres.	6. The means of withdrawing such water from the ground and the local
	tion of each well or other means of withdrawal Electric Pump

The date of commencement and co	upletion of the construction of the well, wells, or other works for with
drawal of groundwater. 1948	apletion of the construction of the well, wells, or other works for with
drawal of groundwater. 1948	npletion of the construction of the well, wells, or other works for with
drawal of groundwater. 1948	appletion of the construction of the well, wells, or other works for with
The depth of water table	npletion of the construction of the well, wells, or other works for with D feet ype, size and depth of each well or the general specifications of any other
The depth of water table	npletion of the construction of the well, wells, or other works for with D feet ype, size and depth of each well or the general specifications of any othe
The depth of water table	on pletion of the construction of the well, wells, or other works for with the state of the construction of the well, wells, or other works for with the state of the construction of the well, size and depth of each well or the general specifications of any other ater. Bored well, 24 " and 40 feet deep.
The depth of water table	on pletion of the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the construction o
The depth of water table	on pletion of the construction of the well, wells, or other works for with the state of the construction of the well, wells, or other works for with the state of the construction of the well, wells, or other works for with the state of the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of
The depth of water table	on pletion of the construction of the well, wells, or other works for with the state of the construction of the well, wells, or other works for with the state of the construction of the well, wells, or other works for with the state of the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of
The depth of water table 4 So far as it may be available, the tworks for the withdrawal of groundw The estimated amount of groundwater	D feet Type, size and depth of each well or the general specifications of any other ster. Bored well, 24 " and 40 feet deep. The withdrawn each year 60,000
The depth of water table 4 So far as it may be available, the tworks for the withdrawal of groundw The estimated amount of groundwater	D feet Type, size and depth of each well or the general specifications of any other ster. Bored well, 24 " and 40 feet deep. The withdrawn each year 60,000
The depth of water table 4 So far as it may be available, the tworks for the withdrawal of groundw The estimated amount of groundwater	or pletion of the construction of the well, wells, or other works for with the size and depth of each well or the general specifications of any other ater. Bored well, 24 " and 40 feet deep. r withdrawn each year. 60,000
The depth of water table	or other works for with the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well or the general specifications of any other than the construction of the well or the general specifications of any other than the construction of the well or the general specifications of any other than the construction of the well or the general specifications of any other than the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the
The depth of water table	or other works for with the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well or the general specifications of any other ater. Bored well, 24 " and 40 feet deep r withdrawn each year 60,000 the drilling of each well if available able. and as may be useful in carrying out the policy of this act, including
The depth of water table	ppletion of the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well or the general specifications of any other ater. Bored well, 24 " and 40 feet deep r withdrawn each year 60,000 the drilling of each well if available able and a carrying out the policy of this act, including only record.
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The depth of water table	ppletion of the construction of the well, wells, or other works for with O feet ype, size and depth of each well or the general specifications of any other ater. Bored well, 24 " and 40 feet deep r withdrawn each year 60,000 the drilling of each well if available able nature as may be useful in carrying out the policy of this act, including unty record
The depth of water table	of the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well or the general specifications of any other ater. Bored well, 24 " and 40 feet deep. The withdrawn each year 60,000 The drilling of each well if available able. The drilling of each well in carrying out the policy of this act, including anty record.
The depth of water table	ppletion of the construction of the well, wells, or other works for with the size of the size and depth of each well or the general specifications of any other ater. Bored well, 24 " and 40 feet deep r withdrawn each year 60,000 the drilling of each well if available able. mature as may be useful in carrying out the policy of this act, including anty record. Signature of Owner C. M. Karmanaan.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTANA, Sept. Country of Richland,
Filed this 26 day of Dicember A. D. 19 63

at 11:47 o'clock 9:1M.

Country Recorder

Country Recorder

Dennity

Alon melly

Salvoni Halas

G C		Approved Stock Form-State Pu	blishing Co., Helena, Montana—41921
File No	•••		T 23 N B 58 8, County Richland
DUPLICATE			County Richland
•	\$	STATE OF MONTANA	
	OFFIC	AATOR OF GROUNDWATER CO	
ש		Vested Groundwater er 237, Montana Session Laws, 190	
	(0.000		- OIMIE ENGINEEN
1 C. W. Rasmuss	en f Appropriator)	of 502 7th ?Ave (Address)	e. S. W. Sidney, Mont
	chland mdwater according	State of Mont: to the Montana laws in effect price	ana or to January 1, 1962, as follows:
N	2		aim is basedused
	3	Date or approximate date of earl ous the use has been 1925 c	iest beneficial use; and how continu- continuous until 1961
w	E		
	4	The amount of groundwater cla per minute) Not being us	imed (in miner's inches or gallons sed at present
• s	5.	. If used for irrigation, give the a to which water has been applie	acreage and description of the lands and name of the owner thereof
SW 1/4 Sec. 12 T 23	R. 58	W. W	
Indicate point of appropriate place of use, if possible small square represents 16	priation S. Each S. acres. 6.		water from the ground and the loca- f withdrawal.
7. The date of commen drawal of groundwate	cement and complet	ion of the construction of the well See #3 above	l, wells, or other works for with-
8. The depth of water tal	olo 90 feet		
			general specifications of any other

10 The outimated amount	of moundmater	hdwayn arch was Not being w	sed at present
11. The log of formations	encountered in the cavailable	iriling of each well if available	
***************************************	***********************************		
12. Such other information	n of a similar natur	e as may be useful in carrying or	it the policy of this act, including
		Signature of Owner C	: H. Hanninsen
			December 23, 1963
Three corries to be filed be-	the auman with the A		
			ounty in which the well is located.
Please answer all questions.	. If not applicable, s	so state, otherwise the form will be	returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTANA, Ss. 285928 County of Richland,
Filed this 26 day of December A. D. 19 6.3

at 11.51 o'clock, 12.M.

County Recorder

County Recorder

County Recorder

County Recorder

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And the man and the

		Approved Stock Form—State Pub	lishing Co., Helens, Montana—42234
File No.			T23 N R 58 E
DUPLICATE			County RICHLAND
DOLLOSES	STATE OF ADMINISTRATOR OF OFFICE OF STA	GROUNDWATER COD	
Dec	laration of Vested	Groundwater	Rights
	(Under Chapter 237, Mon	tana Session Laws, 361)
L CECIL A. (Name of	TARTNER Appropriator)	, of GIRARD ROI	SIDNEY,
County of Trich	AND	State of MONTAL	r to January 1, 1962, as follows:
usae abbiobusted from			
	2. The benef	icial use on which the cla	im is based LIVESTOCK
	one the m	se has been HAS	est beneficial use; and how continu- BEEN IN
NY	Coa	ITINDOUS US	SE SINCE
"		•	
	4. The amor	int of groundwater class	med (in miner's inches or gallons ONS PER MINUTE
·\	to which	water has been applied	reage and description of the lands I and name of the owner thereof
5w1/4 Sec. 13 T.23NR	586 ALSO	ACRE IN ADJO	INING TRACT IN
Indicate point of appropri and place of use, if possible.	ation OWNE	PI CECIL A. GAR	758 E Ter
small square represents 10	acres. 5. The mean tion of ea	ch well or other means of	ater from the ground and the loca- withdrawal CYLINDER
	PUMP	**************************************	
7. The date of commenced drawal of groundwater.	nent and completion of the c	onstruction of the well,	, wells, or other works for with-
8. The depth of water table	60 FEET	***************************************	
9. So far as it may be av	ailable, the type, size and de	epth of each well or the	general specifications of any other
***************************************	60 F E	ET DEEP	***************************************
***************************************			***************************************
			O GALLONS
11. The log of formations en	countered in the drilling of e	ach well if available	NOT AYALLABLE

reference to book and pa	ge of any county record	***********************************	t the policy of this act, including
		Signature of Owner	Eil a. Gartner
		Date	De 31, 1963
When coming to he filed has the	a owner with the County Clark	end Recorder of the ec	unty in which the well is located

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 30:19 STATE OF MONTANA, See 286 86 2

County of Richland,
Filed this 3 day of

fanuary A. D. 1964.

at 9:46 o'clock, A.M.

County Reco. r

County Reco. r

County Reco. r

TOOL DESCRIPTIONS

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Park Wilder

	Approved Stock Form-	State Publishing Co., Helena, Montana—42234
File No		T 23 N R 58E
DUPLICATE	And the second section of the sect	County PICHLAND
	STATE OF MONTANA	(5) (Cle +)

	ADMINISTRATOR OF GROUNDWATER CODE JAN 10 1964
الخبر ا	The state of the s
	Declaration of Vested Groundwater Rights ENGLY
	(Under Chapter 237, Montana Session Laws, 1961)
1	CECIL A. GARTNER, of GIRARD ROUTE, SIDNEY, (Name of Appropriator) (Address) (Town) County of RICHLAND State of MONTANA nave appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
	2. The beneficial use on which the claim is based
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been — HAS BEEN IN
w	Ous the use has been — HAS BEEN IN CONTINUOUS USE SINCE FEBRUARY, 1954.
	4. The (mount of groundwater claimed (in miner's inches or gallons per minute) 10 GALLONS PER MINUTE.
1	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof ONE ACRE IN TRACT
~	14 Sec. 13 T.23MR.58E DESCRIPTION W 5 SWAY SEC. 13, T.23H, T. 58E -OWNERI CEC. LA GARTNER
and	place of use, if possible. Each all square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. JET PUMP
7.	The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater FEBRUARY 1954
8.	The depth of water table. 60 FEET
9.	So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. LACH STEEL CASING, LOFEET DEEP
	160 000 CALLOUS
10.	The estimated amount of groundwater withdrawn each year 150,000 GALLONS
11.	The log of formations encountered in the drilling of each well if available NOT AVAILABLE
12.	Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record
	Signature of Owner Could Sortner
	Date
Thr	ee copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.
Plea	se answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTANA, S. 286863

County of Richland,

Filed this

A. D. 19 kg

at 9:42 o'clock, A.M.

County Recorder

County Recorder

Deputy

		<u> </u>
٠,		\sim
_W 3	Approved Block Form—Sike Put	blishing Co., Rielena, Montans-42262
File No		T 23 N R 58 61
DUPLICATE	·	County Ribland
	STATE OF MONTANA	
	ADMINISTRATOR OF GROUNDWATER	CODED IN COLUMN
	OFFICE OF STATE ENGINEER	N JAN 10 1964
Notice of (Completion of Groundwater Without Well	Appropriation RESS
	(Under Chapter 237 Montana Session Laws,	1961)

Date of Appropriation of Groundwater Address of Contractor

Date Started Date Completed Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable Of An Africa Call Address Include Address I have Address Include Address Inc

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

286418 STATE OF MONTANA, ss. County of Richland, ss. A. D. 1) (03

11. 10:11 o'clock, h. M. Leon County with the Coun

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ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights DEC 26 1963 (Under Chapter 237, Montana Session Laws, 1961) STAIL ENGINEE 1. John Groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based. Extra Miles on the use has been applied and how continuous the use has been applied and name of the owner theree in which water has been applied and name of the owner theree in the which water has been applied and name of the owner theree in the date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater. Sept. 2,9, 1938. The depth of water table. Fig. 2,9, 1938. The depth of water table of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater. Later Man. The depth of water table. Fig. 2,9, 1938. The depth of water table of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater. Later Man. The depth of water table. Fig. 2,9, 1938.	ADMINISTRATOR OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Seasion Lawa, 1961) STATE LENGINEE 1. J. Law of Appropriation decording to the Montana laws in effect prior to January 1, 1962, as follows: State of Amount of groundwater claimed (in miner's inches or gallor per minute) 2. The beneficial use on which the claim is based. Explain the use has been — Man and 1958. The amount of groundwater claimed (in miner's inches or gallor per minute) 5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner there which water has been applied and name of the owner there it is possible. Each and a quare represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. It is the state of the works for withdrawal of groundwater. It is a state of the construction of the well, wells, or other works for withdrawal of groundwater. It is an	3	Approved Stock Form-State Publishing Co., Relena, Montana-41921
ADMINISTRATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINERE Declaration of Vested Groundwater Rights Dec 28 1983 (Under Chapter 237, Montana Seasion Laws, 1961) STAIL ENGINEE Name of Appropriatory (Tolm) State of Amount of County of Amount in the County of Amount of County of	ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) STAIL ENGINEER (Name of Appropriator) 2. The beneficial use on which the claim is based Called More appropriator on the Montana have in effect prior to January 1, 1962, as follows 2. The beneficial use on which the claim is based Called More on the use has been propriated from the state of	File No	723 V R58 E
Declaration of Vested Groundwater Rights DEC 28 1983 (Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEE (Name of appropriated) (Name of	Declaration of Vested Groundwater Rights DEC 26 1963 (Under Chapter 237, Montana Session Laws, 1961) STAIL ENGINEE 1. Name of Appropriation of the Montana laws in effect prior to January 1, 1962, as follows: State of Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based Appropriation on the use has been applied and name of the owner there on the which water has been applied and name of the owner there in the which water has been applied and name of the owner there in of each well or other means of withdrawal. Get Montana laws in the which water has been applied and name of the owner there is not use it use it possible. Each all square represents 10 eers. 1. The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater. Sept. 29, 1985. 3. The depth of water table 10 eers. 3. The depth of water table 10 eers. 4. The owner table 10 eers. 4. The owner table 10 eers. 5. The depth of water table 10 eers. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. Get 10 eers with drawal of groundwater withdrawn each year 10 eers. 6. The top the withdrawal of groundwater withdrawn each year 10 eec. 7. The depth of water table 10 eers and depth of each well or the general specifications of any othe works for the withdrawal of groundwater withdrawn each year 10 eec. 9. The estimated amount of groundwater withdrawn each year 10 eec. 9. Such other information of a similar nature as may be useful in earrying out the policy of this act, including reference to book and page of any county record. Signature of Owner Declaration of the well is located and each to be filed by the owner with the County Clerk and Recorder of the county in which the well is located the each well of the county in which the well is located the each well of the county in which the well is located the each well of the county in which the well is located the each	UPLICATE	County I Lichland
Declaration of Vested Groundwater Rights Dec 28 1883 (Under Chapter 237, Montana Session Laws, 1961) STAIL ENGINEE (Name of Appropriator) (Name of Appropriator) County of Head Control of County of Head County o	Declaration of Vested Groundwater Rights Dec 26 1963 (Under Chapter 237, Montana Session Laws, 1961) STAIL ENGINEE Light (Town) State of Montana Investment of Appropriation of the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based. Extra Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based. Extra Montana laws in effect prior to January 1, 1962, as follows: 3. Date or approximate date of earliest beneficial use; and how continuous the use has been and the carriest beneficial use; and how continuous the use has been applied and name of the owner there which water has been applied and name of the owner there which water has been applied and name of the owner there it is not easily the properties of use, if possible. Each and square represents 10 acres. 6. The means of withdrawing such water from the ground and the loce tion of each well or other means of withdrawal. It is a state of the owner there were applied and name of the owner there will be the continuous of groundwater. It is a state of the well, wells, or other works for will drawal of groundwater. It is a state of the well of the well, wells, or other works for will drawal of groundwater withdrawan coals year. It is a state of the well of groundwater. It is a state of the well of the	4 700	
Declaration of Vested Groundwater Rights DEC 28 1983 (Under Chapter 237, Montana Session Laws, 1961) STAIL ENGINEE (Name of Appropriated) County of Charles Groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: N 2. The beneficial use on which the claim is based. Extra Market and the country of the standard and the organizate date of certical use; and how continuous the use has been July, at 1958, the first and the country of the standard and the organization of appropriation of the piece of use, if possible. Each and square represents 10 acres. 6. The means of withdrawing such water from the ground and the local individual of groundwater. Supply 1988 6. The depth of water table 1988 6. The depth of w	(Under Chapter 237, Montana Session Laws, 1961) STAIL ENGINEE (Name of Appropriatory) (Laddress) (Town) State of Montana laws in effect prior to January 1, 1962, as follows: Name of Appropriatory (Laddress) (Town) State of Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based. Extra the formation on the use of the montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based. Extra the formation on the use of the montana laws in effect prior to January 1, 1962, as follows: 3. Date or appropriators of the street of the stre	AD	_
(Under Chapter 237, Montana Session Laws, 1961) STAIL ENGINEE (Name of Appropriator) (County of Market Groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: State of Montale and a session Laws in the claim is based. Explain the according to the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based. Explain the continuous the use has been. It is a self-than the sel	(Under Chapter 237, Montana Session Laws, 1961) STAIL ENGINEE J. F. ART. N. R. of State of Montana State (Indeed) (Name of Appropriator) State of Montana State (Indeed) (Indeed) State of Montana State (Indeed) State of Montana State (Indeed) (Indeed) State of Montana State (Indeed) State of Montana State (Indeed) (Indeed) State of Montana State (Indeed) State of Montana State (Indeed) (Indeed) State of Montana State (Indeed) State of Indeed (Indeed) State of Indeed (Indeed) Indeed (Indeed) State of Montana State (Indeed) Indeed (Indee		
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Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Signature of Owner Jol Lathur, Date 12/23/63	Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Signature of Owner Jol Jackson Date 12/23/63 ree copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located	juvel + som	
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,	aree copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located		
,	aree copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located		O. C. Santin
,	aree copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located		Signature of Owner Jos Laturia
aree copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located			Date 12/23/63
	and anyway all quartions. If not applicable us state atherwise the form will be natural	ree copies to be filed by the owner w	rith the County Clerk and Recorder of the county in which the well is located

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 12651 STATE OF MONTANA. S. 285943

County of Richard.

Filed the Check P. M.

3:01 Clock P. M.

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Gr)	Approved Stock Form—State Publishing Co., Helena, Montona—41921
File No	T. 23 R. 58 E
DUPLICATE	T. 23 R. 58 County Richland
	STATE OF MONTANA
and the second second	ADMINISTRATOR OF GROUNDWATER CODE
	office of state engineer OFICE OF STATE ENGINEER OFICE OF STATE ENGINEER
Declara	ation of Vested Groundwater Rights DEC 26 1963
	Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
1 JOE ONOR SEATON	PATER OF GARDESS FOT Sefform by
	State of State of According to the Montana laws in effect prior to January 1, 1962, as follows:
N .	2. The beneficial use on which the claim is based. Hack letter
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been 1917 been in well
W	- E Ever since
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 5 gal for minute
s	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
Sec. 37 T. 23 R. 58.	
Indicate point of appropriation	
and place of use, if possible. Each small square represents 10 acres.	
	tion of each well or other means of withdrawal
	Jy N, W
7. The date of commencement	and completion of the construction of the well, wells, or other works for with-
drawal of groundwater	to sking of 1917
8. The depth of water table	// //
9. So far as it may be available works for the withdrawal of a	le, the type, size and depth of each well or the general specifications of any other groundwater.

10. The estimated amount of gro	undwater withdrawn each year 365000 Jal water 300 took
	tered in the drilling of each well if available. Not knowledge
12. Such other information of a reference to book and page of	similar nature as may be useful in carrying out the policy of this act, including f any county record.
40 to 60 ft.	any county record. The first water taple is acount
, 	Signature of Owner Justines
	Signature of Owner Oct 9 actives
Three copies to be filed by the own	ner with the County Clerk and Recorder of the county in which the well is located.
Please answer all questions. If no	ot applicable, so state, otherwise the form will be returned.
Original to the County Clerk and Mines and Geology, and Quadrupli	Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of cate for the Appropriator.
	12670

STATE OF MONTANA, ss. 985940
County of Richland,
Filed this 23 day of
Dice. A. D. 19 103
at 2:55 o'clock, f. M. Box
County Reconstruction
County Reconstruction
Deputy
Rec: 200
Line County
Line Count

DECEIVED N 'AN 12 1849

MONTANA BUREAU OF MINES AND GEOLOGY
STATE ENGINEER Butte, Montana

WATER WELL LOG

<u> </u>) , , ,
Owner Joe Santner Address S	idney
Driller andy Make Address &	dney
Date Started Quy 24 Date Completed	96626-59
Location: Sec. 13 T. 23 R. 58 1/4 sec.	***************************************
Type of well Equipment used (Churn drilled) (Churn drilled)	rotary, other)
Water use: Domestic Municipal Stock Irr	igation
Industrial Drainage Other:	
Casing: 43 ft. to ft. Type O. O. Size 6.	inch
Casing:ft. toft. TypeSize	
Casing:ft. toft. TypeSize	
Perforated or Screened: Ft. 35 to ft. 23 Ft. to	ft
Type of screen or perforations Cut with culting toro	h
Static Water level, for non-flowing well:	feet.
Shut-in pressure, for flowing well:lb./sq. in. on:	
Pumping water level /O feet at gal. per	min8
How tested: Bailing	
Length of test 5 hours	
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)	

	•••••••••••
(over)	

Log of Well

14		Log of Well
Deptl	n, feet	
From	То	Description of Material Drilled
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	70	gettou reag and sand murely
	35	
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35	43	
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

12650

STATE OF MONTA County of Richland	NA, ss. 285942
Filed this.	73 day of A. D. 19 63
at 2:59	clock P. M
	County Recorder
	Doputy
fee: 20	2
filed	

RECEIVED

STATE OF MONTANA

DRILLER'S LOG

MONTANA WATER RESOURCES BOARD NOTICE OF COMPLETION OF GROUNDWATER RESOURCES AND CONSERVATION depth at which water is found and height to which water is found and height to which water is found and height to which water is read to the character, color, thickness of strata such as soil, clay, sand, ness of strata such as so

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of	Ground	(Elev. a Edda 4evat 2300_
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in	From (Feet)	To (Feet)	
which the well is located, last copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the	GC.	24	Frest + dark topsail
form may be returned.	21	224	Compres rathe soul
0 10 01 1	20%	30	nery yollow-dollar
Owner Cecil elartner For Administrator's Use	30-	32.	dollar yellow they
Address Girard Route File 321324 Jan 2,1922	32	35	land rubbary gray clay
Sidney, montana 59390 11:20 A.M.	35	39	After gray clay
Date well started Dec. 28-7/ GW 1	39	44_	very land gray clay
completed ec. 31-7/	44	47	light-gray clay
Type of well Drilled (Dyg, driven, hored or drilled)	47	58	blue clay
Equipment used Cable Tool	58	61	hard sandy flue
(Churn drill, rotary or other)			Xoy 132 g3la water
Water Use: Domestic Municipal Stock Irrigation	61	66	hard blue clay
Industrial	66	68.	soften sondy blue elec
*Describe possibly garden patch	77	m 8	
USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block	68	/3	much softer bandy
			and full
and Addition). not so used			
ESTIMATED ANNUAL WITHDRAWAL 75,000 gallons			End gwell:
Drilled Weight (Feet) (Feet) PERFORATIONS Hole of Casing			
inch Ginch Surface 70 Size (Feet) (Feet)			
au out to			
We man o			
0:50#			
N N			
Static water levelft.*			
Pumping water level			سن مناه فنين ومن لين ويت الماء المناه المناه ويت ويت ويت ويت ويت ويت ويت ويت
atgallons per minute, measured 30minutes after pumping			
began.			
*Measured from ground level.			
Well developed by Bailing That for	moun	7	
Power Congine. Pumpligla HP			
Remarks: (Gravel packing) cementing,			
s packers, type of shutoffly a gran	ec		
NW VANW 1/4 Sec. 16 and I foot up inside			
NW NNW & Sec 16 and I foot up inside gcalsing, as screen			
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.			
EACH SMALL SQUARE REPRESENTS 40 ACRES,			
Driller's Signature Jay J. Getersen			
Driller's Address Lineral Poulte Box 138	<u></u>		
idney mortour 50200 verses vall	72	Bo L	Show exact depth of bottom

STATE OF MONTANA, County of Richland, County Recorder

(County Recorder

(Constanting)

Departy 20 o'clock,

Wilderstein allegischen Albert (1833)

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File No NOTANA WATER RESOURCES BOAR RECEIVED QUADRUPL DATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Top of Ground Notice of Completion of Groundwater (Elev. above sea level-Appropriation by Means of Well August to the transport DEVELOPED AFTER JANUARY 1, 1962 (Under Chapter 237, Montana Session Laws, 1961) No de f Owner Address Address Solonson Driller. $\mathbf{Address}$ 7775 Date of Notice of appropriation of groundwater. Date well started. ..Date completed. Equipment used (Churn drill, rotary or other) Domestic | Municipal | Stock . Irrigation . Water use: Industrial Drainage D Other 🔲 Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well. Size and Weight of Casing PERFORATIONS Kind Size To (Feet) CART. 49 3D 7 444 190 1 22/1/00 Static Water Level for non-flowing well Shut-in Pressure for Flowing Well. Pumping Water Level at.....gal. per minute. Discharge in gal. per min. of flowing well How Tested Length of Test..... Remarks: (Gravel packing, cementing, packers, type of shutoff) ... SW1/SE Sec / 7 T. 33 R 58
Indicate location of well and place of use, if possible. Each small square represents 40 ..(Continue on reverse side) -If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addi-Show exact depth of bottom. This form to be prepared by driller, and three copies to be filed by the owner with the Driller's License Number Driller's Signature

44194 County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the form will be

A Comment of the second second

	NA WATER RESOURCES BOAR T 33/R 58 E
	STATE OF MONTANA
LOG	ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
Top of Ground (Elev. above sea level	Notice of Completion of Groundwater
(Elev. above sea level	Appropriation by Means of Well
-20 20 Grown clay	DEVELOPED AFTER JANUARY 1, 1962
71-10 bino cion	(Under Chapter 237, Montana Session Laws, 1901)
in the leg	Owner Soronson Address the Soronson
A A A A A A A A A A A A A A A A A A A	Driller Address Address
	Date of Notice of appropriation of groundwater.
	Date well started 2.2 20 Date completed 2.3 156
	Type of well Equipment used (Dug, Driven, bored or diffici) (Churn drill, rotary br della)
	Water use: Domestic ☐ Municipal ☐ Stock ☐ Irrigation Industrial ☐ Drainage ☐ Other ☐
	Indicate on the diagram the character and thickness of the different so met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. S
	depth at which water is encountered, thickness and character of water-bes strata and height to which the water rises in the well.
	Size of Size and From 7 To PERFORATIONS
	Dyffled Weight (Fost) (Feet) Kind From To
	60 40 ID 0 200 50 370 1
	32//20
	N Static Water Level for non-flowing
	Shut-in Pressure for Flowing Well
	Pumping Water Level
	gal, per minute. Discharge in gal, per min. of flowing
	How Tosted
	How Tested. Length of Test.
	Remarks: (Gravel packing, cementing, p
	SW1/SE Sec. / T. J.3 R 50 ers, type of shutoff)
- 1	small square represents 40
	acres.
	(Continue on reverse s
	USE—If used for irrigation, industrial, drainage or other. Explain, a number of acres and location or other data (i.e.: Lot, Block and A tion).
	wou).
Show exact depth of bottom	m.
This form to be prepared by driller, and	three copies to be filed by the owner with the Driller's License Number
County Clerk and Recorder in the county	in which the well is located, tissue copy to be licable, so state, otherwise the form will be Driller's Signature 4419

305353
STATE OF MONTANA, SECOUNTY of Richland,

Filed this 3 day of fure A. D. 19 68 at 9:10 o'clock, 9. M.

Jelen Lierke
County Recorder
Lais Stanfard

Deputy

200

200 filed

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File N	0	116 N 170	DEG	EIVE	ا ال	13/	R 58	8 14
DUPL	IOATE	110	MAY	2.0 1964		County A	chlar	ıd
	5 e ~		STATEO	STATE TRATOR	OF MON	TANA NDWATER	CODE	
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to	24 ft. Coarse grave	Owner	_		-	Sidne	f	itana
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مم		i	started 2					-62
to	33 ft. growlly sand clay	/	en Dril			nent Usod		
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	##10/7/A . I . 40/0 3/0		Size and		To	F	ERFORATION	15
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- - -	Maler Tuses to 16 ft. Level	Drilled Hole	Weight of	(Feet)	(Feet)	Kind	From (Feet)	To (Feet) :15
-	Maler Tuses to 16 ft. Level	Drilled Hole	Weight of Casing	(Feet)	(Feet)	Kind	From (Feet)	To (Feet)
	16 ft. level -	Drilled Hole	Weight of Casing	(Feet)	(Feet)	Kind Sire //round	From (Feet)	To (Feet) :15
-	Nater ruses to 16 ft. level =	Drifted Hole Tinck Stati	Weight of Casing S. such O.D. Wh. 0:50 ft. 0:50 ft.	for non-flo	(Feet)	Kind Size 4 "Iround inole	From (Peet) 15 3/	To (Feet) JB 36
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	16 ft. level -	Stati	weight of Casing Casing O.D. W.S. 0:50 pt. pt. 0:50 pt. pt. c Water Level cin Pressure froing Water Le	for non-flo	(Feet) 36 wing Well.	Kind Sire 4 nound Frole 16 14 14 16 14 14 16	From (Feet) 15 31 Case	To (Feet) JE 3 3 6 feet.
-	16 ft. level -	Stati Shut Pum Discl	weight of Casing O.D. W. S. O:50 pt. O:50 pt. C Water Level in Pressure fring Water Level targe in gal. p	for non-flo or Flowing vel3/	Well /26	Kind Sire 4" nound Frole 16 1 the t at 6	From (Feet) 15 31 Case gal. p	To (Feet) IS Get.
	16 ft. level	Stati Shut Pump Discl E How	weight of Casing Casing O.D. Wh. O:50 pt. pt. C Water Level in Pressure fring Water Level arree in gal. p	for non-flo or Flowing vel. 31.	wing Well. Well. 124. Elowing we	Kind Size 4 nound Frole Late the the control of the control of Test.	From (Peet) 15 31 Casl Gal He Ca	feet.
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	SU1/4 Sec. 8 T. 23 I Indicate location of well place of use, if possible, small square represents 10	Stati Shut Pump Discl How Rema	weight of Casing Casing O.D. W. C. C. S. C.	for non-flo or Flowing vel. 3/ packing, c place of us imilar pert	wing Well. Well. Well. Geo. Howing we generating, c of grounding in force of grounding we generated the seal for in the se	Kind Sire From Frole Lat the Characters, the Control of Test.	From (Feet) 15 31 Casl Gal. p Che Casl whe Casl Che Casl	feet. feet. feet. feet. feet. feet. feet. feet.
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This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANA, Ss. 286375.

County of Richland, Ss. 286375.

Filed this 3/ day of at. 9:35 O'clock, H.M.

County Recorder

O.

		Approved Stock Form-Sta	ate Publishing Co., Helena, Montana-41921 a 🌶
File No.			T 23 NR 5 Ph County Aichland
			a Pichland
DUPLICATE	a	TATE OF MONTANA	County 200
			CODE DE CELEBEID
		E OF STATE ENGINEER	المائية المالية المالية
		H OF PIRIT BROWN	JAN 10 1964 U
Decla	aration of	Vested Groundwa	ter Rights
			1961) TAIL LIVE IN CER
Chris m. 7	larsen	, of Sidney	montana
(Name of A	ppropriator)	(Address	
		State of	
nave appropriated groundw	ater according t	to the Montana laws in effect	prior to January 1, 1962, as follows:
N		D1 - 1	Stock and
0	2.	The beneficial use on which the	ine claim is based.
	3.	Date or approximate date of	earliest beneficial use; and how conting
		ous the use has been.	daily use since
	Ε		
		The amount of groundwater	claimed (in miner's inches or gallor
		per minute)	· -

	5	If used for irrigation give t	the acreage and description of the land
5		to which water has been ap	pplied and name of the owner there
1/ 19 - 05-	r-0	no water from	rigation of any seen
V _{1/4} Sec. 19 T.23R.			T T
dicate point of appropriated place of use, if possible. E	ach		
all square represents 10 ac	maa 6.	The means of withdrawing su	ich water from the ground and the loc
	Cylin	tion of each wen or other mea	us of withdrawal an ordina
	Ø		· · · · · · · · · · · · · · · · · · ·
. The date of commenceme	ent and completic	on of the construction of the	well, wells, or other works for with
drawal of groundwater	1917		

. The depth of water table	14/4		
On the same to see the	labla dha daas		. Ab
works for the withdrawal	labie, the type, s of groundwater		the general specifications of any other
***************************************) - 2 ft - 21/ fie	t leep

Who estimated amount of		1/20	000 0000
. The estimated amount of	groundwater with	ndrawn each year	,000 gallons
The log of formations enco	ountered in the d	rilling of each well if availabl	e
	val.	······································	
***************************************		······	
Such other information of	a similar natur	a as more ha usaful in assurin	g out the policy of this act, includin
			g out the policy of this act, meruum
***************************************	None	***************************************	
***************************************		**************************************	
		Simpture of O	" This on Larson
		Signature of Owne	r Chris an Larson Date Dec 31, 1963
			Date Suc 21, 1965
ree copies to be filed by the c	owner with the Co	ounty Clerk and Recorder of t	he county in which the well is located

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 29670

STATE OF MONTANA, County of Richland, Ss. 286376

Filed this. 3 day of

Ascamlus A. D. 1963

at 9:36 webset, A.M.

County Recorder

County Recorder

Deputy

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANA, Ss. 286374

Filed this 3/ day of day of at 9:34 o'clock, M.M.

County Recorder

County Recorder

County Recorder

County Recorder

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GW.		Approved Stock Form—State Publishing Co., Helena, Montana—12234
File No		T 23 NR 5 8 (1)
DUPLICATE		County Ridland
	_	RATOR OF GROUNDWATER CODE 100 2 10 1464
		RATOR OF GROUNDWATER CODE.] $_{ m JAR}$ $_{ m J}$
		· · · · · · · · · · · · · · · · · · ·
	Declaration of	Vested Groundwater Rights
	(Under Chapte	er 237, Montana Session Laws, 1951)
- labor 11.	was fill	e dilanen
Nam	of Appropriator)	(Address) (Rown)
County of 7	eth Ukm ti	State ofto the Montana laws in effect prior to January 1, 1962, as follows:
mave appropriated g	counter according to	W the montain laws in effect prior w valuary 1, 1992, as follows.
	2.	. The beneficial use on which the claim is based
	3.	. Date or approximate date of earliest beneficial use; and how continu
		ous the use has been 1924
	E	Continuous
	4.	. The amount of groundwater claimed (in miner's inches or gallor
		per minute) senface.
		y
	5.	If used for irrigation, give the acreage and description of the land
s		to which water has been applied and name of the owner thereo
V ₄ Sec 22 T. 2	-5 r.58	
ndicate point of app nd place of use, if possi	ble Each	
nall square represents	10 acres. 6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
		J. C.
The date of comm	encement and completic	on of the construction of the well, wells, or other works for with
	storle	IX completed in 1924
3. The depth of water		
So far as it may h works for the withd	e avanane, the type, s rawal of groundwater	size and depth of each well or the general specifications of any other
***************************************		hater Byla zuglen
***************************************		hote & tyle turbing

. The estimated amou	nt of groundwater with	hdrawn each year 150,00 Jul
. The log of formation	as encountered in the d	drilling of each well if ayailable
Jrau	el , savel	drilling of each well if available
. Such other informat	ion of a similar nature	e as may be useful in corrying out the policy of this act, includin
reference to book an	d page of any county r	record not knows
••••••••••••••••••••••	***************************************	
		On Diago
		Signature of Owner Lolan Just Heff 1.
•		Date Dec 3/ , 1963
aree copies to be filed b	y the owner with the Co	ounty Clerk and Recorder of the county in which the well is located
- -	· .	
ease answer all questio	ns. If not applicable, so	so state, otherwise the form will be returned.

286596

STATE OF MONTANA, County of Richland,

County of Richland,
Filed this 3/ day of

A. D. 19 6.3

at /// b o'clock, P.M.

County Recorder

Deputy

	de incine			
GV.		Approve		hing Co., Helena, Montana 42234
File No	******************		į	23 NR 5-8 E
DUPLICATE		4 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -		County Michland
	ADMIN	STATE OF MONT ISTRATOR OF GROU		December 1)
		FFICE OF STATE E		
	Dodovstion	of Vested Gre		JAN 1 0 1964
		hapter 237, Montana S		dens Charles
Λ	1	Zapici 201, Inclinia		0 =
1 Joh	(Name of Appropriator	of		Dedney
County of	(Name of Appropriator) State	(Address)	(Yown)
have approp	riated groundwater accord	ling to the Montana la	ws in effect prior	to January 1, 1962, as follows:
·	N Su 22			
	<u> </u>	2. The beneficial us	e on which the clain	is based
				beneficial use; and how continu
				Denericial use; and now continu
	E	*******************	***************************************	
		4 The emount of	groundwater eleim	ed (in minor's inches on coller
		per minute)	groundwater came	ed (in miner's inches or gallon
			g Jal- fre	- Marin
	s	If used for irrig to which water	ation, give the acre has been applied	age and description of the land and name of the owner there
W 1/4 Sec.	12 T 23R 58	Mot	used	······
ndicate point	of appropriation			
mall square re	e, if possible. Each epresents 10 acres.			er from the ground and the loca
		tion of each well	or other means of w	rithdrawal
			***************************************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
7. The date	of commencement and corr	pletion of the construc	tion of the well,	wells, or other works for with
drawai of	groundwater	Completed		//
	of water table	el		
works for the	he withdrawal of groundwa	vpe, size and depth of	Cach well or the Re	eneral specifications of any other
***************************************	drille	I welf		
****************	Jalvanze			
****************			····	
0. The estimat	ed amount of groundwater	r withdrawn each year.	82,000	0 100
1. The log of	formations encountered in	the drilling of each we	ll if available	il pandy elay.
···jelean	- Comment			
				the policy of this act, includin
reference to	book and page of any cou	nty record	Roman	·······
,*********	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	*******************************		
		. Signati	ire of Owner	an Inendet b.
		· ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	Tinen	An Gundelfyh: Der 31, 1963
				•
hree copies to l	e filed by the ewner with t	he County Clerk and R	ecorder of the cour	ity in which the well is located
lease answer al	ll questions. If not applica	ble, so state, otherwise t	the form will be ret	urned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

29889

STATE OF MONTANA, County of Richland,
Filed this 3/ day of

Occording A. D. 19 6 3

at County Reco.

County Reco.

County Reco.

Deputy

lee \$200 filed

T 23N R 59E

County Qiehland

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

		1 (1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	WATER WELL LOG	STATE ENGINEER
Owner	Au Cienlify	Address Dilina, most
Driller Driller	al Galbron	Address 8-2-ey Mont
		Date Completed // /////
Location: Sec. 2	2 T 23 R 5848	ec. η ω
Type of well (Dug, driven, bored, or de	Equipment used	(Churn drill, rotary, other)
Water use: Domestic Mun	icipal Stock	· Irrigation
Casing: 0 ft. to 3 7	ft. Type oles?	Size
Casing: / 6 ft. to 6/	tt. Type Salv	Size Size
Casing:ft. to	ft. Type	Size
Perforated or Screened: Ft		
Type of screen or perforations $\frac{3}{5}$	heliz	
Static Water level, for non-flowing well:	40	feet.
Shut-in pressure, for flowing well:	lb./sq. in. on:	(Anta)
Pumping water level		
How tested: Locler		
Length of test		
Remarks: (Gravel packing, cementing, pa		
• • • • • • • • • • • • • • • • • • • •		
	•	
	i.	
	* •	
	•	
Ø	(over)	

Log of Well

Depth	, feet					
From	То	Description of Material Drilled				
_ o	20	Gravel				
20	2-5	yellow sand				
25	-3.5	Blue sandy class				
35	49	Blue clay				
44	55	Blue sandy clay				
56	61	Blue day				
·						
	-					

مستحدث سيبونسي						
						
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		STATE 0 County Filed hi				
		OF MONT. nty of Richla				
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		Dogundar of Dogund				
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a ^	Approved Stock Form—State Publishing Co., Helena, Montana—41921 a 🔊
File No	T 23 % 58 E
DUPLICATE	County 121 ch
.	TATE OF MONTANA
	ATOR OF GROUNDWATER CODE BE OF STATE ENGINEER DECENVE
Declaration of	Vested Groundwater Rights 26 1963
(Under Chapt	er 237, Montana Session Laws, 1961) STATE ENGINEER
Russell D. Denou.	& Silver montana
(Namy of Appropriator)	h, of Sidney montana (Address) (Town)
County of Micheand	State of
have appropriated groundwater according	to the Montana laws in effect prior to January 1, 1962, as follows:
N 2	The beneficial use on which the claim is based House use
	•
8	. Date or approximate date of earliest beneficial use; and how continuous the use has been
W	
4	The amount of groundwater claimed (in miner's inches or gallons per minute)
8	. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
Y = 3 23 58	
Indicate point of appropriation	
and place of use, if possible. Each small square represents 10 acres.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
7. The date of commencement and complete	ign of the construction of the well, wells, or other works for with
2015	
8. The depth of water table	
9. So far as it may be available, the type, works for the withdrawal of groundwater	size and depth of each well or the general specifications of any other
•••••	
10. The estimated amount of groundwater w	thdrawn each year 230, 211 July
11. The log of formations encountered in the	drilling of each well if available
- 7M = 8	7- LTL
12. Such other information of a similar nature of any county	re as may be useful in carrying out the policy of this act, including
	······
	Signature of Owner Provide Since Signature of Owner Provide Since 23, 1963
	Date

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

12652

STATE OF MONTANA, County of Richland, ss. 285944

County of Richland, ss. 285944

A. D. 19 6 3

A. D. 19 6 3

County Recorder

County Recorder

W S

Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent

ME & soc23 T23 R58

estimate approximate lengths of periods of use...

water when applicable. Material Process

Indicate point of appropriation and place of use, if possible.

Signature of Owner Jol Gaetner

Date /2/31/63

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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STATE OF MONTANA, ss.

County of Richland, ss.

Filed this. 31. dry of

Dec. A D 1963

at. 10:17. o'clock. A. Kooken

Count.

Count.

B. Otchison

fee: 200 biled

a.		Approved Stock Form-Stat	e Publishing Co., Helcna, Montana 42234
File No	-		T 23 R 58 F
DUPLICATE			County Hickland
		TATE OF MONTANA	HARDELWELD .
		ATOR OF GROUNDWATER	
	OFFIC.	e of state engineer	JAN 10 1964
De	claration of	Vested Groundwat	er Rights ENGINEER
	(Under Chapte	r 237, Montana Session Laws,	1961)
D	e dit	·	1 et Side
1. (Name of	Appropriator)	Of Address)	(Town)
County of	mill!	State of 22	prior to January 1, 1962, as follows:
N N	2.	The beneficial use on which the	e claim is based. Househall
		MAL	
	3.		arliest beneficial use; and how continu-
	-	ous the use has been	Law Been
w	E	uning It	and Jay
	4.		claimed (in miner's inches or gallons
		per minute)	pnown
	_		
s	_!		e acreage and description of the lands plied and name of the owner thereof
1/4 Sec1 T1	- Carl		
Indicate point of appropri	J	***************************************	
and place of use, if possible. small square represents 10	Each	The means of withdrawing suc	ch water from the ground and the loca-
		tion of each well or other mean	s of withdrawal
			ump for
7. The date of commence	ement and completic	m of the construction of the	well, wells, or other works for with-
drawal of groundwater	not ,	enound	
######################################	110	1-4	······································
8. The depth of water tabl	ie		······································
			the general specifications of any other
works for the withdraw	al of groundwater		

10. The estimated amount of	of groundwater with	idrawn each year 2001	known
11 The lag of formations e	meauntered in the d	rilling of each well if available	not beaut

		·	out the policy of this act, including
reference to nook and p	age or any county r		
			, A.
		Signature of Owner	Mrs. fra Litarte
		-	Date Dec. 31, 196

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Golding of Mionitaliand, See 286 299

Filed this 3

Oec A D. 19 1031

Ounty Recorder

County Recorder

R. Oldinson

Boo: 200

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Gh	Approved Stock Form-State Publishing Co., Helena, Montana-42234
File No	T 23 R 5 8 V
DUPLICATE	County Hickland
	ADMINISTRATOR OF GROUNDWATER CODE
	OFFICE OF STATE ENGINEER JAN 1 0 1964
Decla	eration of Vested Groundwater Rights ENDINGER (Under Chapter 237, Montana Session Laws, 1961)
Day 8-	Pto Hilk Sil
	proprietor), of Business (Address) (Town)
County of Kihla have appropriated groundw	ater according to the Montana laws in effect prior to January 1, 1962, as follows:
	2. The beneficial use on which the claim is based. Househald
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been when the continuous the use has been when the continuous the use has been when the continuous the use has been the continuous the use has been the continuous that the continuous the use has been the continuous that the continuous the use has been the continuous that the con
W	E Mal everyday
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
8	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
4 Sec 23 T 23 RS	
Indicate point of appropriat	ion
and place of use, if possible. Essmall square represents 10 acr	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
	nt and completion of the construction of the well, wells, or other works for with-
8. The depth of water table	15 ff.
9. So far as it may be avail	able, the type, size and depth of each well or the general specifications of any other of groundwater

10. The estimated amount of	groundwater withdrawn each year Mul Ensural
	untered in the drilling of each well if available
12. Such other information of reference to book and page	a similar nature as may be useful in carrying out the policy of this act, including of any county record.
	Signature of Owner Size L. Lartin
	Date Dec 31, 1963
Three conics to be filed by the o	wher with the County Clerk and Recorder of the county in which the well is located

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of 92 Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTANA, See 28669 & County of Richland, See 28669 & Filed this. 31

A. D. 19 k3

Atama 23.55 & O'clock, A. M.

County Recorder

R. Olanty Recorder

B. Olanty Recorder

County Recorder

County Recorder

A. Olanty Recorder

County Recorder

A. Olanty Recorder

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. General province General Page 1985 행동 -

1	Approved Stock Form—State Publishing Co., Heleng, Montana—42234
File No.	DECEMENT 7 22 2 5 5 FE 23
DUPLICATE SECTION ADMI	STATE OF MONTAVA
ADMI	NISTRATOR OF GROUNDWATER CODE: JAN 10 1964
16 CO	OFFICE OF STATE ENGINEER
) <u> </u>	- ppropreation
•	of Vested Groundwater Rights without
(Under	Chapter 237, Montana Session Laws, 1961) [Route]
Jan & Park	tin) of Selney (Direct Roule)
(Name of Appropriate	
County of Kichlan	State of Montana
nave appropriated groundwater according	rding to the Montana laws in effect prior to January 1, 1962, as follows:
	2. The beneficial use on which the claim is based
7 /	
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been It was their
W / bepreng	uplan we moved an place
	4. The amount of groundwater claimed, (in miner's inches or gallons
	per minute)
<u> </u>	C
	5. If used for irrigation, give the acreage and description of the lands
s	to which water has been applied and name of the owner thereof
4. Sec 93 T.93 R.58	
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	
small square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
	tion of each well or other means of withdrawal
$I = I \cdot I$	4 A
	empletion of the construction of the well, wells, or other works for with-
drawal of groundwater	
8. The depth of water table	Known
•	•
· · · · · · · · · · · · · · · · · · ·	type, size and depth of each well or the general specifications of any other
•	
10. The estimated amount of groundwat	er withdrawn each year
11. The log of formations encountered in	the drilling of each well if available
· · · · · · · · · · · · · · · · · · ·	The training of cook with 12 dynamos
12. Such other information of a similar	nature as may be useful in carrying out the policy of this act, including
	ounty record
9 Z.C.	
<u> </u>	
	Signature of Owner More deal Literary Date Day 31, 1963
9	Date Day 31, 1967
Three conies to be filed by the sumer with	the County Clerk and Recorder of the county in which the well is located.
	cable, so state, otherwise the form will be returned.
Original to the County Clerk and Record	er; Duplicate to the State Engineer; Triplicate to the Montana Bureau of 91 the Appropriator.
Mines and Geology, and Quadruplicate for	the Appropriator. 3999.

STATE OF MONTANA, Ss. 286697
County of Richland, Ss. 286697
Bled this Jack A. D. 19109
at 2:52 o'clock, P.M.
County Recorder
R. Uchuson low: acc

GW 2	Monthly	Approved Stock Form—State Publish	ning Co., Helena, Montana—45642
File No	REGIO	D T	23 R58 24
DUPLICATE	JAN 7 1971	Cou	,,
rod	ADI	STATE OF MONI	NDWATER CODE
Top of Ground	to 150 Notice	of Completion	
(Elev. above sea leve	A A	of Completion or ropriation by Marcon in the complete of the	
to 2 ft. brown san	and allower	EVELOPED AFTER JAN	
to 14 ft. more clay v	gravel balls I Und	er Chapter 237, Montana S	
to 21 ft. Coarser san	dy clay Owner Mark	. ()	Sidney , montana
to 38 ft. finer grayse to 38 ft. starp yello		J. Gelersen Addre	Sidney, montana
WILLO WHEN YOUR AND AND	Date of Notice of 8	appropriation of groundwat	craug. 5-1970
to 535 ft. solid pea gr	aveland Date well started Sand.	uly 25, 70 Date	completed Rug 4, 1970
to 56 ft some grave		ren, bored or drilled)	ent used af le Look (Churn drill, retary or other)
1 54% Fine round	water use.	Domestic Municipal [Industrial Drainage [
to bo ft small cra	uel and Indicate on the	e diagram the character and	I thickness of the different strata gravel, rock or sand, etc. Show
good flow & good	od water strataged height t	ter is encountered, thickness o which the water rises in	s and character of water-bearing
to 66+ Pt. is solid yellow	r elay Size of Siz	te and G From To (Feet) (Feet)	PERFORATIONS
		fround 66	Kind From To Size (Feet) (Feet)
- End g well:	Tinch 6	0,0,	
- 8	W.	t	
	10:3	so ft.	
_		Static West	er Level for non-flowing well
_ Doc. No. 3174	1/6	Op.	er bever for non-nowing wen
Filed for record	anuaru		sure for Flowing Well.
- A. D. 19 D/ at 1	D:1-		gal. per minute.
_		Discharge in	n gal. per min. of flowing well
		How Tested.	
· []	<u> </u>		est 2 Kours
N. W. 44	of N.E. 14 Sec 34 7	ers, type of	shutoff) 6-8 inches 9
 - 	Indicate location of place of use, if pos	ssible. Each	pea gravel in
	small square rej acres.	presents 40	8
- 	***************************************		(Continue on reverse side)
	USE—If used for number of a	irrigation, industrial, dra	inage or other. Explain, state data (i.e.: Lot, Block and Addi-
- 66 feet	tion).	of so	Λ
	1-44		
Show exact depth of	povom.	·····	
	and three copies to be filed by the or		s License Number
County Clerk and Recorder in the corretained by driller.	ounty in which the well is located, tiss	ue copy to be	Pat
Please answer all questions. If no returned.	t applicable, so state, otherwise the	form will be	s Signature.

To 19 tecad To 19 day of

			Para Na	The state of the s
GW				€ , , ,
Fil	e No	P		T23 N. R 58 E.
DU	PLICATE			County Richland
		- Day 2.75	STATE OF MONTANA	
	ADMI	2.5	ATO R OF GROUNDWATER OF STATE ENGINEER	
		fyri	24 94 9-	BECEIVED
			of Vested Groundwater I	
	(Under	Chapte	er 237, Montana Session Laws,	STATE ENGINEER
	Mahal F Cimand		519 74L A	
1	Mabel E. Simard (Name of Appropriate	or)	of 513 7th Av (Address)	(Town)
	County of Richland		State of Mor	etana fect prior to January 1, 1962, as fol-
	lows:	accordi	ing to the Montana laws in en	tect prior to January 1, 1902, as 101-
	N	n	The handicial was an which	the claim is based Livestock
ſ		۷.	watering	the claim is based
- 1		. 3	*s	earliest beneficial use; and how con-
I			tinuous the use has been	arch, 1940, with use ncluding the present
w	E		date.	ncluding the present
" }	[] [[] [] [] [] [] [] [] [] [,	771.	7-1
t		. 4.	ner minutel 300 miner	claimed (in miner's inches or gallons s inches
			•	
Į		5.	. If used for irrigation, give	the acreage and description of the
	Я		lands to which water has be	en applied and name of the owner
		•	thereof	ent time
	dicate point of appropriation			
ar	nd place of use, if possible.	6.	. The means of withdrawing s	uch water from the ground and the
	ach small square represents 10 eres.		location of each well or other	means of withdrawal .Matural on plat above; one
	•	\	boxed, cemented and	piped.
7	The date of commencement and	Sample	ation of the construction of the	well wells or other works for with
"	drawal of groundwater One s	pring	boxed, cemented and	well, wells, or other works for with- piped in 1941 and in
8.	The depth of water table Unkn	own t	o this owner.	
9.	So far as it may be available, the	e type,	size and depth of each well or	the general specifications of any
	other works for the withdrawal	of grou	ndwater The boxed spring wat	g_is_approximately_2_feet
	pipe. Water has never	ceas	ed to run from this s	g is approximately 2 feet er piped out with 1 inch pring or the others
	indicated.	•••••		
				ximately 300 miner's inches
11.	The log of formations encountered right herein claimed /a	d in the	e drilling of each well if availa	ble No. wells drilled; vested ings as above indicated.
12,	Such other information of a simi	lar nati	ure as may be useful in carrying	g out the policy of this act, including mation available to owner.
	reference to book and page of an	y count	ra i contornerarimana a se umana a se i	mmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmm

Signature of Owner Mabel & Singard

Date February 1, 1962

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

Declaration of Vested Groundwater Rights ENUINEER (Under Chapter 237, Montana Session Laws, 1961)

		, of Box 135	Signey (Town)
ounty of Richland ave appropriated groundwater accordi	ne to the	State of Montana Montana laws in effect prior	to January 1, 1962, as follows:
N	-g 10 tho		
	2. The b	peneficial use on which the cla	im is based
	Wet	ering of Cattle	***************************************
			est beneficial use; and how contin
			LL was bored in
E	194	2 and bas been in	use ever since.

			med (in miner's inches or gallo
	per sa	Approximatel	y 30 feet.
	ىرى: تى	of for invitation give the or	mange and description of the lan
s	to wh	hich water has been applied	reage and description of the lan l and name of the owner there
14 Sec.3.1. T.23. R.5.8.			
cate point of appropriation place of use, if possible. Each	*********		
l square represents 10 acres.			ater from the ground and the loc
	tion o	of each well or other means of	withdrawalThe water submersible pump
	-#3	······oj…neenooz…	PARMOT BIDIO DOME
The date of commencement and comdrawal of groundwater	pletion of t	the construction of the well	, wells, or other works for wit
The depth of water table30 feet. So far as it may be available, the ty	l was b	d depth of each well or the	general specifications of any oth
The depth of water table30 feet. So far as it may be available, the ty works for the withdrawal of groundwards.	l was b	d depth of each well or the	general specifications of any oth
The depth of water table30 feet. So far as it may be available, the ty	l was b	d depth of each well or the	general specifications of any oth
The depth of water table30 feet. So far as it may be available, the ty works for the withdrawal of groundwards.	l was b	d depth of each well or the	general specifications of any oth
drawal of groundwater	i was b	d depth of each well or the	general specifications of any oth
drawal of groundwater	pe, size an ter Thi	d depth of each well or the swell is bored to	general specifications of any oth sidepth of 70 tely 73,000 gallons
drawal of groundwater	pe, size an ter Thi	d depth of each well or the swell is bored to	general specifications of any oth sidepth of 70 tely 73,000 gallons
drawal of groundwater	pe, size an ter Thi	d depth of each well or the swell is bored to	general specifications of any oth sidepth of 70 tely 73,000 gallons
drawal of groundwater	pe, size an ter. Thi ter withdrawn	d depth of each well or the swell is bored to each year	general specifications of any oth as depth of 70 tely 73,000 gallones
drawal of groundwater	pe, size an ter	d depth of each well or the B well is bored to each year	general specifications of any oth si depth of 70 tely 73,000 gailons t the policy of this act, including
drawal of groundwater	pe, size an ter Thi ter withdrawn the drilling ature as m nty record.	d depth of each well or the B well is bored to each year	general specifications of any oth so depth of 70 tely 73,000 gailons. t the policy of this act, includi
drawal of groundwater	pe, size an ter Thi ter withdrawn the drilling ature as m nty record.	d depth of each well or the swell is bored to each year	general specifications of any oth at depth of 70 tely 73,000 gallons, t the policy of this act, includi
The depth of water table30 feet. So far as it may be available, the ty works for the withdrawal of groundwarfeet; 21 inches in diame. The estimated amount of groundwater. The log of formations encountered in	pe, size an ter Thi ter withdrawn the drilling ature as m nty record.	d depth of each well or the swell is bored to each year	general specifications of any oth at depth of 70 tely 73,000 gallons, t the policy of this act, includi
The depth of water table 30 feet. So far as it may be available, the ty works for the withdrawal of groundwarfeet; 21 inches in diame. The estimated amount of groundwater. The log of formations encountered in Such other information of a similar reference to book and page of any counter.	pe, size an ter Thi ter withdrawn the drilling ature as m nty record.	d depth of each well or the swell is bored to each year	general specifications of any oth si depth of 70 tely 73,000 gailons; t the policy of this act, including

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 13700

STATE OF MONTANA, County of Richland, Find this 26

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Without Well

(Under Chapter 237 Montana Session Laws, 1961)

Date of Appropriation of Groundwater.
OwneDorothy Fisher Address Sidney, Montana
Contractor (if any)
Address of Contractor
Date Started Date Completed
Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
water when applicable The water flows from unior-
neath sand rock to the surface of the ground
It then flows into a small pond.
Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
s estimate approximate lengths of periods of useThe spring i
NG Sec.31 T.23. R58
and place of use, if possibleof measuring water flow.
Signature of Owner Dozothy Fisher Date 12/31/63
Date12/31/63

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Cuadruplicate for the Appropriator.

STATE OF MONTANA, County of Richland, File this. day of

	Approved Stock Form—State Publishing Co., Helena, Montana—11921 od
File No	T 23 16 58 F.
DUPLICATE	County Richland
ADMINIS	STATE OF MONTANA STRATOR OF GROUNDWATER CODE DEC 27 1963 FICE OF STATE ENGINEER
OF	FICE OF STATE ENGINEER DEC 27 1963
Declaration of	of Vested Groundwater Rights ENUINEER apter 237, Montana Session Laws, 1961)
•	
(Name of Appropriator)	, of Box 21.5A Sidney (Town)
County of Richland	State of Montana. g to the Montana laws in effect prior to January 1, 1962, as follows:
N	• • • • • • • • • • • • • • • • • • • •
	2. The beneficial use on which the claim is based household use and watering of stock.
	3. Date or approximate date of earliest beneficial use; and how continu
W	ous the use has been. The well was drilled in Sept. 1961 and has been in continuous use ever since.
	4. The amount of groundwater claimed (in miner's inches or gallor
	per minute) Approximately 90 feet.
	30 gelles per minute
i ü	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo
	Irrigation use, garden and lawn, approximate acre, total. Owners same as above.
mall square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. The water is drawn from the ground by means of a submersible pump.
drawal of groundwater. This: well	eletion of the construction of the well, wells, or other works for with was drilled around the first part of
"	tely 90 feet.
9. So far as it may be available, the typ works for the withdrawal of groundwate	oe, size and depth of each well or the general specifications of any other. This well is drilled to a depth of 160 nch casing.

0. The estimated amount of groundwater	withdrawn each yearApproximately200,000gallons
	7 132 0 3 13 10 13 13
1. The log of formations encountered in th	

2. Such other information of a similar na	ture as may be useful in carrying out the policy of this act, includin
2. Such other information of a similar na	ture as may be useful in carrying out the policy of this act, includin
2. Such other information of a similar na	ture as may be useful in carrying out the policy of this act, including ty record.
2. Such other information of a similar na	ture as may be useful in carrying out the policy of this act, includin

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTANA,
County of Richland,
Filed this 26

County Recorder Deputy

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THE ART TWEET COLOR OF AN ALL MAN AND THE AREA STREET, AND AREA STREET, AN

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	ow 2 File	No	MONTAN	IA WATER RI	ESOURCES B	Approved OARD	d Stock Form		1.	18, Montana—42	
	DUP	LICATE	rog	SEP 1	40.07	ADMINIST	RATOR (OF MON	TANA NDWATE:		
	1		above sea level gravel & cand brown sendy ci grey sand ben- grey sand coal.	Ley tonite O D D Ty	wner	Currence Saran Driller of appropriate Saran Driller of appropriate Saran Driller of appropriate Saran Driller on the diagradrilling, such ch water is en	compliation DPED Al oter 237, extra ling C riation of 67 d lled) Dr m the ch as soil, c	by M FTER JAI Montana Addr Go. Addr groundw (Chur nicipal ainage ainage alay, shale d, thickness	Session La css. Side css. Side css. Care ater completed and rill, rotar Stoc. Othe d thickness d, gravel, ro ss and char	undwai f Well 1962 ws, 1961) ney, Montag E/9/67 Churn y or other) k	ration []
			self or grade	str	Size of	ight to which	From	To		PERFORATION	
	-		; ;		Drilled Hole 617	Weight of Casing	(Feet)	(Feet) 1.63	Rind Size	From (Feet)	To (Feet)
					ï				N	០ ភ	B
				w		N	SI P	hut-in Presumping V	ssure for F Vater Leve	for non-flo 98 lowing Wel 1 215 per minut min. of flo	feet. 1feetfeet
	-					S	Lo R	ength of T emarks: (est Gravel pac	hours king, cemen	ting, pack-
				Ind pla	licate loca ice of use, ell square es.	33 T. 23 R tion of well if possible. I represents	and Each 40	TOVE	1638	- 167•	
-	- - 76	2			E-If used number tion).	l for irrigati	ion, indu I location	strial, dra or other	inage or data (i.e.:	other. Exp Lot, Block	lain, state and Addi-
	16	Show e	xact depth of bottom.	*****	per	- 1 03x	Fors		otner		***************************************
	County		epared by driller, and the lecorder in the county in					Driller	's License I		*****************
	Please returne		questions. If not applic	able, so sta	ite, otherwis	e the form wi	ll be	Driller	s Signatur	e l	

42,256

3023/8
3023/8
STATE OF MONTANA. SS. County of Richland, County of Richland,

Filed this 3/ day of

Chagust A. D. 1967

at 12:25 o'clock, M.

Thelew Muske

County Recorder

List Standard

Beauty

CHANGE BLOODERS ARE A MANAGEMENT OF THE SECOND SECO

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Show exact depth of bottom.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for Appropriator.

icense Number

STATE OF MONTANA, Ss. 29357

County of Richland, Ss. 29357

Filed this day of A.D. 19 6.5

ut 6.0 clock, M.

Gounty Recorder Bounty Recorder

	<u> </u>
G 7	Approved Stock Form—State Publishing Co., Helena, Montana—41921 (53)
File No	T L JUR J
DUPLIVATE	county 12 ich land
WING A	STATE OF MONTANA DECEIVE
	FFIGE OF STATE ENGINEER DEC 26 1963
	of Vested Groundwater RightsTATE ENGINEE
(Under C	hapter 237, Montana Session Laws, 1961)
1 Chester P. Johnson	, of 223-5th.St.S.E. Sidney (Town)
,	• • • • • • • • • • • • • • • • • • • •
County of	ing to the Montana laws in effect prior to January 1, 1962, as follows:
N	and the second of the second o
	2. The beneficial use on which the claim is based Household use and livestock
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been Water-well-drilled about 1920-
W	Water well has been in use all the time
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) About 2 gallons per minute
s yz	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
•	- No
Indicate maint of appropriation	
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
sman square represents to acres.	tion of each well or other means of withdrawal
	2 Inch plps, Cylinder and pump
7. The date of commencement and con	apletion of the construction of the well, wells, or other works for with-
drawal of groundwaterAbo	
8. The depth of water table90	l'eet
9. So far as it may be available, the ty	ype, size and depth of each well or the general specifications of any other
works for the withdrawal of groundwa	ter Prilled well 6 inch caseing 130 foet deep

10. The estimated amount of groundwater	r withdrawn each year
	the drilling of each well if availableI.do.not.kaow

Date 12-63

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Signature of Owner

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including

reference to book and page of any county record None

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Puplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTANA, S. ASSECTION OF MONTANA, S. ASSECTION OF MONTANA, S. ASSECTION OF MANAGEMENT OF MA